

Ολύμπια Δώματα

O R, A N

ALMANACK

For the Year of our

L O R D G O D 1710.

Being the second from Bissextile or Leap Year, and from the Worlds Creation, 5659.

Wherein is contained the Lunations, Conjunctions and Aspects of the Planets, the increase, decrease, and length of the Day and Night, the Equation of Time for Rectifying Clocks and Watches, with the rising, southing and setting of the Planets and fixed Stars throughout the Year; whereby may be known the exact Hour of the Night at all times, when either the Moon or Stars are seen.

Calculated according to Art, and referred to the Horizon of the antient and renowned Borough-Town of *Stamford*, whose Longitude is 24 deg. 20 min. and Latitude 52 deg. 41 min. fitting all the middle Counties of GREAT BRITAIN, and without sensible error, the whole Kingdom.

By J O H N W I N G, Math.

Imprimatur, Benj. Ibbot.

L O N D O N :

Printed by J. Watts, for the Company
of STATIONERS. 1710.

Whencever this

Wing, 1710.

Common Notes for this present Year,
according to the

Julian, English
or old account.

Gregorian
or new account

I	The Golden Number	I
II	The Cycle of the Sun	II
III	The Epact	29
III	The Dominical Letters.	C
3	The Roman Indiction.	3
19	The Number of Direction.	16

The Terms and their returns this Year.

Hilary Term begins	Octab. Hilar. January	2
January 23, and ends	Quind. Hilar. January	2
February 13, and hath	Craft. Purif. February	
4 returns, viz.	Octab. Purif. February	
	Quind. Pasch. April	2
Easter Term begins	Tres Pasch. May	
April 26, and ends May	Mens. Pasch. May	
22, and hath 5 returns.	Quinq. Pasch. May	1
	Craft. Ascen. May	1
	Craft. Trin. June	
Trinity Term begins	Octab. Trin. June	1
June 9, and ends June	Quind. Trin. June	1
28, and hath 4 returns.	Tres Trin. June	2
	Tres Mich. October	2
Michaelmas Term be-	Mens. Mich. October	2
gins October 23, and	Craft. Anim. November	
ends November 28, and	Craft. Mart. November	1
hath 6 returns.	Octab. Mart. November	1
	Quind. Mart. November	2

The Laws are good, if they be right apply'd,
But from them often Lawyers slip aside.

The Glorious Planet *Venus* is our Evening Star till the la
day of March, from thence she becometh our Morning S
to the end of the Year.

Shillings 1

Pounds

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A Table of Simple Interest at Six per Cent,

	a day			a week.			a month.			3 months.			6 months.			a year.		
	d.	s.	d.	d.	s.	d.	s.	d.	s.	s.	d.	s.	l.	s.	d.	l.	s.	d.
Shillings	1	0	0	0	1	0	0	6	0	0	18	0	0	0	36	0	0	37
	2	0	0	0	3	0	0	12	0	0	36	0	0	0	72	0	0	144
	3	0	0	0	4	0	0	18	0	0	54	0	0	1	80	0	0	16
	4	0	0	0	5	0	0	20	0	0	72	0	0	1	44	0	0	388
	5	0	1	0	7	0	0	30	0	0	96	0	0	1	80	0	0	360
	6	0	1	0	8	0	0	36	0	1	8	0	0	2	8	0	0	431
	7	0	1	0	10	0	0	42	0	1	26	0	0	3	51	0	0	54
	8	0	1	0	11	0	0	48	0	1	44	0	0	3	83	0	0	576
	9	0	1	0	13	0	0	54	0	1	62	0	0	3	34	0	0	648
	10	0	2	0	13	0	0	60	0	1	80	0	0	3	60	0	0	720
Pounds	1	0	4	0	0	27	0	1	30	0	0	3	60	0	0	7	20	0
	2	0	8	0	0	55	0	2	40	0	0	7	30	0	1	2	40	0
	3	0	13	0	0	83	0	3	60	0	0	10	80	0	1	9	60	0
	4	0	15	0	1	10	0	4	80	0	1	3	40	0	2	4	80	0
	5	0	19	0	1	38	0	6	0	0	1	6	0	0	3	0	0	0
	6	0	23	0	1	65	0	7	30	0	1	9	60	0	3	7	20	0
	7	0	27	0	1	93	0	8	40	0	2	1	30	0	4	2	40	0
	8	0	31	0	2	21	0	9	60	0	2	4	80	0	4	9	60	0
	9	0	35	0	2	48	0	10	80	0	2	8	40	0	5	4	80	0
	10	0	39	0	2	76	1	0	0	0	3	0	0	0	6	0	0	0
	20	0	79	0	5	53	2	0	0	0	6	0	0	0	12	0	0	1
	30	1	18	0	8	28	3	0	0	0	9	0	0	0	18	0	0	1
	40	1	38	0	11	4	4	0	0	0	12	0	0	1	4	0	0	2
	50	1	97	1	1	80	5	0	0	0	15	0	0	1	10	0	0	3
	60	2	36	1	4	57	6	0	0	0	18	0	0	1	16	0	0	3
	70	2	76	1	7	33	7	0	0	1	1	0	0	2	2	0	0	4
	80	3	15	1	10	9	8	0	0	1	4	0	0	2	8	0	0	4
	90	3	55	2	0	85	9	0	0	1	7	0	0	2	14	0	0	5
	100	3	94	2	3	61	10	0	0	1	10	0	0	3	0	0	0	6

This Table shews the Interest of any sum of Money from 1 s. to 100 l. from a day to a year. And by the help of Addition you may compute the Interest of any sum whatsoever. And note, that for the greater exactness the penny is divided into a 100 parts, so that 25 parts are a farthing, and 50 parts an half-penny, and 75 parts 3 farthings, &c.

Example:

The Interest of 100 l. for six months one Week and one day, is thus found by the Table.

Interest of 100 l. { for 6 mon. 03-0-0-0
for 1 week, 00-2-3-6
for a day, 00-0-3-9
03-2-7-53 } viz. 3-2-7 half-penny
A 2

A

Name _____

Alexa

Amite
Arche
Antw
Barw
Babyl
Beth
Berm
Calie
Calis
Conf
Dubl
Dant
Dam
Eden
Ephes
Flores
Fran
Ham
Jeru
Ilela
Jop
Lisb
Mid
Men
Mill
Mor
Mex
Nap
Nin
Par
Phil
Pra
Qui
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Tol
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L

A Table showing the Bearing, Distance, Longest day, and difference of Meridians of most of the principal Cities in the World, from the famous City of LONDON.

Names of the Places.	The way or point of bearing.	Dist. in mil.	Longest Day.		Differ. Merid.	
			h.	m.	h.	m.
Alexandria in Egypt	so. e. by e.	2169	14	00	2	42 A
Amsterdam in Holland	e. by nor.	266	16	40	0	28 A
Athens in Greece	so. e. by e.	1643	14	40	0	56 A
Antwerp in Brabant	East fere.	248	16	28	0	24 A
Barwick	North fere.	267	17	24	0	22 A
Babylon	e. so. e.	2734	14	23	3	56 A
Bethsaida	so. e. by e.	2369	14	6	2	20 A
Bermudæ	w. so. w.	3409	14	10	4	56 A
Calicut in East India	so. by e.	5214	12	20	6	8 A
Calis in France	east by sou.	86	16	25	0	9 A
Constantinople	e. south e.	1547	15	13	2	24 A
Dublin in Ireland	no. w. by w.	296	17	15	0	26 A
Dantzick	e. nor. e.	96	17	5	1	44 A
Damascus	ea. south e.	2404	14	15	3	16 A
Edinburgh in Scotland	North	328	17	40	0	0 A
Ephesus	ea. south e.	1800	14	40	2	30 A
Florence	south east.	801	15	10	0	57 A
Frankford	East fere.	448	16	15	0	47 A
Hamburg	ea. no. ea.	538	18	0	0	56 A
Jerusalem	so. e. by ea.	2353	14	8	3	3 A
Isleland	nor. no. w.	930	11	44	0	52 S
Joppa	so. e. by ea.	2338	14	6	3	0 A
Lisbon in Portugal	so. south w.	985	14	45	1	0 A
Middleburgh in Zealand	East.	205	16	30	0	20 A
Mentz in Germany	East.	410	16	25	0	40 A
Millain	so. ea. fere.	645	15	22	0	48 S
Morocco in Barbary	so. so. w.	1449	14	0	0	28 S
Mexico	w. by south	6844	13	20	9	59 A
Naples	so. ea. by e.	1051	14	50	0	16 S
Niniveh	ea. so. ea.	2635	14	30	3	52 S
Paris in France	so. so. ea.	215	15	57	0	10 A
Phillippi in Macedonia	ea. so. ea.	1395	15	10	2	10 A
Prague in Bohemia	East fere.	700	16	15	1	14 A
Quinzai	ea. by so.	7172	13	35	1	28 A
Rome	so. e. by ea.	887	15	4	1	7 A
Spire	ea. by so.	440	16	2	0	46 A
Strasburgh	ea. by so.	432	16	6	2	41 A
Toledo in Spain	so. by w.	914	14	36	5	36 A
Troy	ea. sou. ea.	1605	15	00	2	62 A
Tumbe	so. w. by w.	645	12	15	6	36 S
Venice	ea. sou. ea.	474	15	28	1	3 A
Sevil	sou. by w.	950	14	40	0	52 S
York	North fere.	150	17	0	0	4 S
LONDON.	A 3		16	26	0	0 A

Wing, 1710.

A Table shewing the Hour and Minute of the Moon
coming to the South the first six Months
of this Year, 1710.

D.	Jan.	Feb.	Mar.	April	May	June
1	9 A 23	10 A 58	9 A 41	11 A 13	11 49	0 M 32
2	10 28	11 55	10 38	12 7	12 49	1 24
3	11 31	12 49	11 32	0 M 7	0 M 49	2 16
4	12 32	0 M 49	12 24	1 3	1 48	3 6
5	0 M 32	1 38	0 M 24	1 58	2 44	3 56
6	1 27	2 30	1 14	2 56	3 39	4 35
7	2 21	3 22	2 10	3 53	4 35	5 15
8	3 10	4 12	3 9	4 50	5 20	5 53
9	3 58	5 5	4 7	5 45	6 1	6 43
10	4 48	6 2	5 4	6 37	6 45	7 25
11	5 33	7 1	6 1	7 24	7 24	7 56
12	6 27	7 56	6 56	8 5	8 12	8 44
13	7 21	8 45	7 45	8 4	8 55	9 34
14	8 15	9 34	8 33	9 28	9 40	10 27
15	9 11	10 25	9 16	10 15	10 15	11 26
16	10 6	11 11	10 2	11 1	11 2	12 25
17	11 6	11 5	10 41	11 42	11 58	1 A 23
18	11 50	12 30	11 20	12 18	12 48	2 20
19	12 37	1 19	12 12	1 A 9	1 A 44	3 14
20	1 A 18	2 A 0	0 A 55	2 2	2 40	4 2
21	1 58	2 41	1 24	2 57	3 36	4 52
22	2 37	3 16	2 12	3 51	4 31	5 38
23	3 24	4 5	3 0	4 4	5 21	6 28
24	4 10	4 52	3 55	5 44	6 12	7 21
25	4 3	5 45	4 47	6 35	6 55	8 16
26	5 21	6 45	5 46	7 24	7 4	9 14
27	6 10	7 45	6 44	8 1	8 37	10 12
28	7 4	8 46	7 38	9 6	9 3	11 12
29	8 3		8 34	9 57	10 29	12 10
30	9 2		9 28	10 4	11 0	0 M 10
31	10 3		10 18		12 32	

Wing, 1710.

A Table shewing the Hour and Minute of the Moons
coming to the South the last six Months
of this Year, 1710.

Do.	July	Aug.	Sept.	Octob.	Nov.	Dec.
	1 M 0	1 M 47	2 M 37	3 M 6	4 M 34	M 54
32	2 1 43	2 35	3 20	4 0	5 28	5 44
24	3 2 26	3 17	4 14	4 55	6 20	6 33
16	4 3 9	3 58	5 0	5 48	7 10	7 19
6	5 3 51	4 31	5 54	6 44	8 0	8 10
56	6 4 41	5 15	6 49	7 37	8 49	9 1
39	7 5 22	6 6	7 46	8 31	9 40	10 3
19	8 5 52	6 59	8 42	9 20	10 37	11 5
53	9 6 36	7 56	9 37	10 10	11 34	12 8
43	10 7 21	8 54	10 33	11 2	12 39	1 A 11
29	11 8 18	9 54	11 23	11 57	1 A 40	2 5
56	12 9 14	10 51	12 16	12 57	2 41	2 54
44	13 10 13	11 45	1 A 10	1 A 57	3 36	3 4
34	14 11 10	12 35	2 5	2 56	4 30	4 24
27	15 12 5	1 A 24	3 2	3 51	5 16	5 5
26	16 1 A 6	2 17	4 2	4 50	5 57	5 59
25	17 1 59	3 10	4 1	5 47	6 38	6 36
23	18 2 49	4 4	5 0	6 40	7 20	7 13
20	19 3 39	4 58	6 54	7 22	8 10	7 45
14	20 4 25	5 54	7 45	8 7	8 51	8 29
2	21 5 17	6 51	8 33	8 47	9 19	9 15
52	22 6 13	7 48	9 20	9 25	10 6	10 10
38	23 7 8	8 45	10 5	10 20	10 56	11 7
28	24 8 6	9 36	10 47	11 2	11 44	12 2
21	25 9 5	10 22	11 3	11 34	12 37	M 2
16	26 10 5	11 4	12 18	12 18	0 M 37	1 0
14	27 11 0	11 50	0 M 18	0 M 18	1 28	1 52
12	28 11 50	12 32	0 53	1 1	2 24	2 42
12	29 12 30	0 M 30	1 28	1 5	3 12	3 27
10	30 0 M 30	1 20	2 14	2 44	4 8	4 17
10	31 1 8	2 2	3 3	3 3	5	5

January hath XXXI days.

- Full moon the 4 day, 25 min. past 11 before noon
- Last quarter the 11 day, 58 min. past 4 morn.
- New moon the 18 day, 41 min. past 5 afternoon.
- First quarter the 26 day, 33 min. past 11 at night.

1	Circumcis.	12	II 49	The Year be-	5M39	8	59
2	Sun rif. 8. 5.	26	43	gins with	6	37	9 21
3	Enoch.	10	548	cold Snow	7	36	19 43
4	Mathusale.	25	25	and Frosts,	Full	●	10 5
5	Sun set. 3. 59	10	Ω 3	and Δ ♀	5A37	10	26
6	Epiphany	24	44	prety ♂ ♂ ♀	7	0	10 45
7	Sun rif. 7. 58.	9	21	levere.	8	28	11 4
8	1 aft. Epiph.	23	50	♂ ♀.	9	54	11 23
9	Marcellus	8	5	Perigzon.	11	20	11 40
10	Sun set. 4. 7.	22	7	* ♀. Fro.	12	43	11 57
11	Hignius	5	55	sly, but not	0M43	12	14
12	Satirius	19	29	so very cold	2	11	12 30
13	Hilary	2	53	as at the be-	3	35	12 44
14	Sun rif. 7. 47	16	2	ginning.	4	59	12 58
15	2 aft. Epiph.	29	0	♂ ♂ ♀. ♀ ♂	6	6	13 12
16	Marcell.	11	45	More Snow	6	53	13 24
17	Sun set. 4. 17.	24	17	or cold Rain	7	21	13 35
18	Pontian	6	39	about this	New	●	13 46
19	Wolstan	18	52	time.	5A26	13	56
20	Sun rif. 7. 38.	0	45	Δ ♀. D Ω	6	34	14 5
21	Agneta	12	29	D Apogzon.	7	48	14 13
22	3 aft. Epiph.	24	15	Fair and mo-	8	54	14 20
23	Term begin	5	59	derate Wea-	10	8	14 27
24	Sun set. 4. 29	17	48	ther for some	11	26	14 32
25	Conv. S. Fau	29	38	days.	12	38	14 37
26	Polycarpe	11	51	□ ♀ ♀.	0M38	14	41
27	Sun rif. 7. 25.	24	24	Somewhat	1	44	14 44
28	Julian	7	21	Frosty, but	3	0	14 47
29	4 aft Epiph.	9	43	not very se-	4	24	14 48
30	K.C.I. Mar.	4	31	vere.	5	24	14 49
31	Sun set 4. 43.	18	43		6	17	14 49

Clock too fast.

January, 1710.

	3 day at 4 afternoon	h			
	13 day at 3 in the morn.	14			
The	17 day at 11 at night	8	}	is with the Moon.	
	19 day at 2 in the morn.	9			
	23 day at 2 in the morn.	9			

1	0	24	Lector amice, salve.
2	0	27	<i>The Celestial Clock work keeps still moving on,</i>
3	0	30	<i>In order to the Conflagration.</i>
4	0	33	<i>When the Bloody Wars, and all Divisions cease,</i>
5	0	36	<i>Then follows a Millenium of Peace.</i>
6	0	39	Day 8 hours long.
7	0	42	
8	0	45	
9	0	48	<i>Two Great Princes are very desirous of Peace.</i>
10	0	52	<i>Vana est sine viribus ira.</i>
11	0	55	<i>Aldebaran south at 8 at night, and sets 25</i>
12	0	58	<i>minutes past 3 in the morning.</i>
13	1	1	<i>Seven Stars south 5 min. past 7 at night.</i>
14	1	4	<i>Venus sets 46 min. past 8 at night.</i>
15	1	7	Day 8 hours and an half long.
16	1	10	<i>Seven Stars sets 2 min. past 3 in the morn.</i>
17	1	13	
18	1	16	
19	1	20	
20	1	23	<i>Aldebaran south 25 min. past 7 at night.</i>
21	1	26	<i>Aldebaran sets 47 min. past 2 in the morn.</i>
22	1	29	<i>Seven Stars South 32 min. past 6 at night,</i>
23	1	32	<i>and sets 42 min. past 2 in the morn.</i>
24	1	36	
25	1	40	Day 9 hours long.
26	1	44	
27	1	48	<i>Jupiter rises 15 min. past 2 in the morn.</i>
28	1	52	<i>Great Dog-star south 7 min. past 9 at night,</i>
29	1	56	<i>and sets 40 min. past 1 in the morn.</i>
30	2	0	<i>Lyons Heart south 19 min. past midnight</i>
31	2	4	<i>and sets 26 min. past 7 in the morn.</i>

February hath XXVIII days.

- Full moon the 2 day, 40 min. past 10 at night.
- ☾ Last quarter the 9 day, 28 min. past 3 afternoon.
- New moon the 17 day, 3 min. past noon.
- ☾ First quarter the 23 day, 8 min. past 3 afternoon.

M.	W.	Ho. Days, with Suns rif. & set.	Moons Sigos.	Planets, Aspects & change of Air.	Moons rif. & set.	Watch too fast.
1	D	Sun rif. 7.16	3 17	☐ ♀ Snow.	6 50	14 48
2	E	Candlemas	18 17	☾ Eclip. vis. Full	●	14 47
3	F	Blaise	3 26	△ ♀. ☽	5 55	14 45
4	G	Sun set 4.50.	18 31		7 22	14 42
5	A	Septuages.	3 26	Slabby cold	8 50	14 38
6	D	O. Annborn	18 2	Weather.	10 25	14 33
7	C	Sun rif. 7.4.	2 20	☽ Perigæon	11 57	14 28
8	D	Angelus	16 12	☐ ☉ ♀.	13 20	14 23
9	E	Apollon.	29 44		1 M 20	14 14
10	F	Sun set. 5. 2.	12 56	Fair frosty	2 37	14 9
11	G	Term ends.	25 51	Weather for	3 53	14 1
12	A	Sexagesima	8 34	some days.	4 46	13 52
13	D	Eustacius	21 6		5 25	13 43
14	C	Sun rif. 6. 50	3 27	Overcast for	5 48	13 34
15	D	Faustina	15 37	Snow or cold	6 51	13 24
16	E	Polycron.	27 38	☽ ☽ Rain.	6 22	13 13
17	F	Sun set. 5. 16	9 26	☉ Eclip. vis. New	☾	13 2
18	G	Sabina	21 12	△ ☉ ♀.	6 A 37	12 50
19	A	Shrove Sun.	2 57		7 49	12 37
20	D	Sun rif. 6.38	14 44	Cloudy, but	9 5	12 25
21	C	Sept. N. M.	26 36	☽ Apogæon.	10 22	12 12
22	D	Juliana	8 34	not very cold.	11 34	11 57
23	E	Sun set 5. 28	20 44		12 51	11 43
24	F	St. Matthias	3 9	A Frosty Air,	0 M 51	11 28
25	G	Sun rif. 6.27	16 0	△ ♀ ♂ and	2 3	11 13
26	A	Quadrages.	29 11	temperate for	3 15	10 58
27	D	Augustin	12 50	the Season.	4 7	10 42
28	C	Sun set. 5.39	26 55		4 41	10 25

Clock too fast.

February, 1710.

The { 9 day at 1 afternoon, ♄ }
 { 16 day at 3 in the morn. ☿ } is with the Moon.
 { 18 day at 8 at night. ♀ }
 { 21 day at 7 in the morn. ♀ }
 { 27 day at 6 in the morn. ♄ }

M.D.		The increase and decrease of the Days.	
H.	M.	Let Rome unmask in time, lest she	
12	8	Repent too late. <i>Falsa veris finitima sunt.</i>	
22	12	Day 9 hours and an half long.	
32	16	Seven Stars south, 41 min. past 5 at night.	
42	20	and sets 51 min. past 1 in the morn.	
52	24		
62	28		
72	32		
82	36	<i>Summum bonum amare, est summa beatitudo.</i>	
92	40	Day 10 hours long.	
102	44	Lyons Heart south 37 min. past 11 at night,	
112	48	and sets 45 min. past 6 in the morn.	
122	52	Mars rises 17 min. past 6 in the morning.	
132	56		
143	0		
153	4		
163	8	Day 10 hours and an half long.	
173	12	Jupiter rises 5 min. past 1 in the morn.	
183	17	Great Dog Star south 47 min. past 7 at night,	
193	21	and sets 21 min. after midnight.	
203	25		
213	29		
223	33		
233	38	Day 11 hours long.	
243	42	Saturn south half an hour past 7 at night.	
253	46	Venus sets half an hour past 9 at night.	
263	50	<i>The Heavens now do seem serene and clear,</i>	
273	54	<i>And things ith World much better do appar.</i>	
283	58	Saturn becomes direct in motion.	

March hath XXXI days

- Full moon the 4 day, 26 min. past 7 in the morn.
- Last quarter the 11 day, 50 min. past 3 in the morn.
- New moon the 19 day, 22 min. past 8 in the morn.
- First quarter the 27 day, 56 min. past 2 in the morn.

1	d	David	11 31	5 M 5 10 8
2	e	Chad	26 36	5 24 9 50
3	f	Sun rif. 6. 14	11 55	5 42 9 34
4	g	Adrian	27 16	Full 9 17
5	h	2 Sund. Lent	12 30	7 A 57 8 59
6	i	Sun set 5. 52	27 23	9 M 32 8 42
7	j	Perpetua	11 54	11 M 9 8 24
8	k	Q. Ann Pro.	25 57	12 M 37 8 6
9	l	Sun rif. 6. 2	9 33	0 M 37 7 47
10	m	Agapitus	22 42	1 48 7 29
11	n	40 Mart	5 31	2 50 7 10
12	o	3 Sund. Lent	18 1	3 K 37 6 52
13	p	Sun set 6. 6.	0 23	4 K 7 6 53
14	q	Theodore	12 37	4 24 6 15
15	r	Longinus	24 36	4 3 5 56
16	s	Sun rif. 5. 49	0 30	4 47 5 37
17	t	Gertrude	18 17	4 58 5 18
18	u	Edward R.	0 6	5 11 5 0
19	v	Midlent Sun	11 57	New 4 41
20	w	Sun set 6. 20	23 51	8 A 14 4 22
21	x	Benedict.	5 50	9 M 35 4 3
22	y	Sun rif. 5. 35	17 54	10 M 52 3 44
23	z	Theodore	0 12	12 M 8 3 26
24	a	Sun set 6. 29	12 41	0 M 8 3 8
25	b	Lady Day	25 21	1 14 2 49
26	c	5 Sund. Lent	8 29	2 Setting. 9 2 31
27	d	Sun rif. 5. 24	21 58	2 50 2 13
28	e	Rupert	5 52	3 18 1 55
29	f	Sun set 6. 40	20 12	3 41 1 38
30	g	Felix	4 55	4 0 1 22
31	h	Sun rif. 5. 15	19 56	4 13 1 5

Watch too fast.

March, 1710.

The { 8 day at 11 at night. ♀
 16 day at 11 at night. ♀
 17 day at 7 in the morn. ♂ } is with the Moon.
 20 day at 7 at night. ♀
 26 day at 4 afternoon. ♀

14	2	Non est disputandum de gustu.
24	6	<i>Some long Debates, to little purpose.</i>
34	10	Day 11 hours and a half long.
44	14	<i>Scorpions heart rises near 1 in the morning,</i>
54	18	<i>and is south 30 min. past 4 in the morn.</i>
64	22	
74	26	
84	30	<i>Virgins Spick rises 10 min. past 8 at night,</i>
94	34	Day 12 hours long.
104	38	<i>Virgins Spick south at 1 in the morn.</i>
114	42	<i>Venus becomes Retrograde in motion.</i>
124	46	<i>Jupiter's become Retrograde in motion.</i>
134	50	<i>Mercury becomes Direct in motion.</i>
144	54	
154	58	
165	2	
175	6	Day 12 hours and a half long.
185	10	<i>Seven Stars sets 7 min. past 11 at night.</i>
195	14	<i>Scorpions heart rises 2 min. after midnight,</i>
205	18	<i>and is south 33 min. past 3 in the morn.</i>
215	22	
225	26	
235	30	<i>Seven Stars sets 48 min. past 10 at night.</i>
245	34	Day 13 hours long.
255	38	<i>Seven Stars rises 20 min. past 6 in the morn.</i>
265	43	
275	47	
285	52	<i>Some Hieroglyphicks this Year seem to tell,</i>
295	56	<i>That France or Spain shan't any more rebel.</i>
306	1	<i>Not want of Will, 'tis Pow'r the thing they crave,</i>
316	5	<i>For which they hope, but never's like to have.</i>

Days increased.

April hath XXX days.

- Full moon the 2 day, 41 min. past 4 afternoon.
- ☾ Last quarter the 9 day, 13 min. past 7 at night.
- New moon the 17 day, 8 min. past 10 at night.
- ☾ First quart. the 25 day, 20 min. past 11 before noon.

1	g	Sun rif. 5.12	5 3	♂ ☉ ♀ Hasty	4 25	0	42
2	a	Palm Sund.	20 22	showers a-	Full ●	0	32
3	b	Richard	5 26	bour this	8A 46	0	16
4	c	Sun set 6.54	20 7	time. ♀ ♂.	10 9	0	1
5	d	Martina	4 19	△ ♀ ♂ ♂ ♀	11 36	0	14
6	e	Sixtus	18 3		12 45	0	29
7	f	Good Friday	1 16	Pleasant and	0M 45	0	44
8	g	Dionysius	14 6	seasonable	1 39	0	58
9	a	Easter-day	26 34	△ ☉ ♀ for	2 10	1	12
10	b	Sun set 7. 6.	8 46	some days.	2 34	1	26
11	c	Apollin	20 50	☾ ☉.	2 53	1	38
12	d	Julius	2 47	☐ ♀ cloudy	3 6	1	51
13	e	Sun rif. 4.48	14 42	gentle winds.	3 16	2	3
14	f	Tiburtia	26 40	♂ ♀ ♀.	3 25	2	14
15	g	Perpetua	8 43	☾ Apogæon.	3 53	2	24
16	a	Low Sund.	20 49	Inclining to	3 40	2	35
17	b	Sun set 7. 20	2 58	rough and	New ☾	2	45
18	c	Eluther	15 11	stormy wea-	8A 46	2	56
19	d	Timothy	27 33	☐ ♀ ♂ ther.	10 2	3	4
20	e	Sun rif. 4.35	10 3		11 18	3	12
21	f	Simeon	22 43	* ☉ ♀ ♂ ♀	12 12	3	20
22	g	Quintin	5 35		0M 12	3	28
23	a	S. GEORGE	18 42	Fair windy	0 47	3	35
24	b	Sun set 7. 30	2 6	weather for	1 27	3	42
25	c	St. Mark	15 51	some days.	1 43	3	47
26	d	Term begin	29 54	☾ ☉.	2 0	3	32
27	e	Sun rif. 4.25	14 19		2 16	3	56
28	f	Vitalis	29 1	☾ Perigæon.	2 30	4	0
29	g	Sun set 7.35	13 51	* ♀ Fair	2 42	4	3
30	a	3 aft. Easter	28 43	and warm.	2 53	4	6

Warch too flow.

April, 1710.

The { 6 day at 6 in the morn. ♄
 15 day at noon. ☽
 15 day at 10 at night. ♀ } is with the Moon
 16 day at 4 in the morn. ♀
 22 day at midnight. ♄

16 10 Day 13 hours and a half long.
 26 14 The Noise's not great, but secret Muttering
 36 18 Of home-bred Vipers, Treasons uttering,
 46 22 England look to't, 'tis time to cast about
 56 26 To find the Knaves, and then to turn them out.

66 30
 76 34
 86 38 Day 14 hours long.
 96 42 Venus rises at 4 in the morning,
 106 46 Virgins Spick south 10 min. past 11 at night,
 116 50 and sets 15 min. past 4 in the morning.
 126 54

136 58 Days increased.
 147 2
 157 6 Day 14 hours and a half long.
 167 10 Fortuna cum blanditur, captatum venit.
 177 14 Mars rises at 4 in the morning.
 187 17 Seven Stars rises 52 min. past 4 in the morn,
 197 21 and sets 12 min. past 9 at night.

207 24
 217 28
 227 31 The Aspects of this Month are many, and va-
 237 33 rious, and so we may expect the Actions of
 247 36 Mankind to be, sed causa influat in effectum.
 257 39 Day 15 hours long.
 267 42
 277 45 South Ballance south, 30 min. past 11 at
 287 49 night, and sets 14 min. past 4 in the morn.
 297 52 Antares rises 30 min. past 9 at night, and
 307 56 is south at 1 in the morning.

May hath XXXI days.

- Full Moon the 2 day, 43 min. past 1 in the morn.
- ☾ Last quarter the 9 day, at noon.
- New moon the 17 day, at noon.
- ☾ First quarter the 24 day, at 5 afternoon.
- Full Moon the 31 day, 40 min. past 10 the morn.

1	h	Phil. & Jaa.	13	m	28	Fruitful	3	10	4	9
2	c	Sun rif. 4.16	28	5	showers a-	Full ●	4	11		
3	d	Inv. Cross	12	7	18	bout this	10	A 30	4	12
4	e	Christopher	26	4	time.	11	38	4	13	
5	f	Sun set 7.50	9	w	22	Hot weather	12	14	4	12
6	g	Jo. Port.	22	13	☉ ☽ ☿ ♀ ♄ ♀	o	M 14	4	11	
7	a	4 aft. Easter	4	w	41	☉ ☽ ♄ for	o	Moons 38	4	10
8	b	Sun rif. 4.9	16	55	some days.	o	Moons 55	4	8	
9	c	Ephinach.	28	55	☾ ☽ Overcast.	1	Moons 9	4	6	
10	d	Gordian	10	x	49		1	21	4	4
11	e	Sun set 7.58	22	42	☾ Apogæon.	1	Rising 31	4	1	
12	f	Nerus	4	v	38	Pleasant and	1	Rising 40	3	57
13	g	Sun rif. 4.0	16	42	seasonable	1	49	3	52	
14	a	Rogat Sund.	28	54	weather.	1	57	3	47	
15	b	Sophia	11	8	19		2	12	3	41
16	c	Sun set 8.3	23	54	Overcast for	2	33	3	35	
17	d	Torpetus	6	II	38	Rain about	New	3	29	
18	e	Ascens. day	19	29	this time.	10	A 0	3	23	
19	f	Sun rif. 3.53	25	33		10	55	3	15	
20	g	Dunstan	15	47	* ☽ ☿ Gen-	11	Moons 32	3	7	
21	a	6 aft. Easter	29	11	tle winds, but	11	Moons 53	2	58	
22	b	Term ends	12	Ω	47	warm.	12	Moons 13	2	50
23	c	Sun set 8.11	26	34	☾ ☽ Cloudy.	o	M 13	2	41	
24	d	Easter	10	w	32		o	24	2	31
25	e	Urbane	24	43	☾ Perigæon.	o	Setting 34	2	21	
26	f	Sun rif. 3.46	9	5	Gentle winds	o	44	2	11	
27	g	Beda V.	23	34	and overcast.	o	55	2	1	
28	a	Whit. Sund.	8	m	7	Moderate	1	9	1	51
29	b	K.C.II. Nat.	22	33	showers to-	1	28	1	40	
30	c	Sun set 8.16	6	7	40	wards the	1	58	1	28
31	d	Petronel	20	43	* ☽ ☿ end.	Full ●	1	17		

Watch too flow.

May 1709.

The { 13 day at night h
14 day at 3 Afternoon ♂
18 day at 5 Afternoon ♀
20 day at 10 in the morn ♀
29 day at 2 Afternoon ♀ } is with the Moon

1	8	0	Seven Stars rises 2 min. past 4 in the Morn.
2	8	4	Seven Stars sets 22 min. past 8 at Night.
3	8	7	Day 15 hours and a half long.
4	8	11	The tedious Transit of Saturn through Cancer
5	8	14	is of no good consequence to Holland.
6	8	18	
7	8	21	
8	8	23	Aldebaran sets 55 min. past 7 at Night.
9	8	26	Virgins Spick South, 18 min. past 9 at night
10	8	29	Virgins Spick sets 21 min. past 2 in Morn.
11	8	32	Arcturus South 3 min. past 10 at night.
12	8	34	Arcturus sets at 6 in the Morning.
13	8	36	Day 16 hours long.
14	8	38	
15	8	40	
16	8	42	
17	8	44	The Towering Mountains, and the Cedars great,
18	8	46	Are rent with Thunder, whilst the low Estate
19	8	48	Escapes; for 'tis not Greatness, Strength, or
20	8	50	Power,
21	8	53	Can Vengeance set aside, no nor one Hour,
22	8	56	Nam qui non bodiè, cras minus aptus erit.
23	8	58	Lucida Corona South near 11 at Night.
24	9	0	
25	9	2	
26	9	4	
27	9	6	Day 16 hours and a half long.
28	9	8	Head of Hercules, South 56 m. p. 11 night.
29	9	9	Head of Hercules sets 14 min. p. 7 in morn.
30	9	10	Antares South near 11 at Night, and sets
31	9	11	26 min. past 2 in the morning.

June hath xxx days.

- ☾ Last quarter the 8 day, 4 min. past 3 in the morn.
- New Moon the 13 day, 30 min. past 11 at Night.
- ☾ First quarter the 22 day, 18 min. past 9 at Night.
- Full Moon the 29 day, 13 min. past 9 at Night.

1	☉	Sun rif. 3.43.	4	18	Cloudy, but	10	A	11	1	5
2	f	Marcell.	17	33	♂ ♀. hot	10	47	0	53	1
3	g	Craspus	0	23	and sultry.	11	10	0	40	2
4	☿	Tris. Sund.	12	53		11	25	0	28	3
5	h	Sun set. 8.18	25	5	* ♀ ♂. D Q.	11	37	0	16	4
6	c	Claudian.	7	4	Small breezes	11	46	0	3	5
7	d	Wolstan.	18	56	of Wind.	11	54	0	10	6
8	e	Sun rif. 3.41	0	46	Δ ♀. D Apo.	12	20		23	7
9	f	Term. beg.	12	42		0	M	20	36	8
10	g	Getulius.	24	41	Fair seasonable	0	100		49	9
11	☿	S. Barnabas	6	52	and pleasant.	0	19	1	1	10
12	h	Sun set. 8.19	19	19		0	Rising	29	14	11
13	c	Cyrillus	2	3	♂ ♀ ♂.	0	52	1	27	12
14	d	Basil Ep.	15	2	* ♀.	1	21	1	40	13
15	e	Sun rif. 3.42	28	19		New	1		53	14
16	f	Richard	11	51	Shower with	9	A	28	2	15
17	g	Botolph	25	34	Thunder and	9	56	2	17	16
18	☿	2 aft. Trin.	9	29	Lightning.	10	Moons	15	2	17
19	h	Sun set. 8.17	23	31	♂ ♀. D Q.	10	32	2	41	18
20	c	Edward R.	7	35		10	44	2	53	19
21	d	Wolbury	21	43	Cloudy but	10	55	3	4	20
22	e	Sun rif. 3.44	5	50	fair and cool.	11	6	3	16	21
23	f	Jo. & Paul	19	59	D Perigæon.	11	16	3	27	22
24	g	S. J. Bapt.	4	7	* ♂ ♀.	11	33	3	38	23
25	☿	3 aft. Trin.	18	12		11	57	3	48	24
26	h	Sun set 8. 13	2	9	* ♀ ♀. Fair	12	27	4	59	25
27	c	Crescent	15	58		0	M	27	4	26
28	d	Term ends.	29	34	Overcast for	1	19	4	18	27
29	e	S. Peter & Paul.	12	54	rain now	Full	4		27	28
30	f	Sun rif. 3. 51	26	9	♂ ♂ ♀.abouts.	9	A	34	35	29
										30

Watch too fast.

too slow.

The

June 1710.

The { 12 day at 4 in the morn. ♀
 12 day at 4 afternoon ♂
 16 day at 11 at night ♀
 17 day at 5 afternoon ♀
 25 day at 6 afternoon ♀ } is with the Moon.

53	1	9	11	We shall e're long hear of great matters.
40	2	9	12	<i>Extraordinaria non debent esse Exempla.</i>
28	3	9	13	<i>Virgins Spick</i> South, 40 min. past 7 at night,
16	4	9	14	and sets 50 min. after midnight.
3	5	9	15	<i>Seven Stars</i> rises 43 min. past 1 in the morn.
10	6	9	15	and sets 3 min. past 6 in the afternoon.
23	7	9	16	
36	8	9	16	
49	9	9	16	<i>Arcturus</i> South, 5 min. past 8 at night, and
1	10	9	16	sets at 4 in the morning.
14	11	*	*	Longest day at <i>Stamford</i> , 16 hours 38 min.
27	12	0	0	<i>Scorpion's Heart</i> South at 10 at night, and
40	13	0	0	sets 32 min. past 1 in the morning.
53	14	0	0	
5	15	0	1	
17	16	0	1	
29	17	0	2	Head of <i>Hercules</i> South 28 min. past 10 at
41	18	0	3	night, and sets 46 min. past 5 in the morn.
53	19	0	3	<i>Virgins Spick</i> South 28 min. past 6 at night,
4	20	0	4	and sets 31 min. past 11 at night.
16	21	0	5	
27	22	0	6	
38	23	0	7	
48	24	0	8	Day 16 hours and a half long,
59	25	0	9	<i>Ira furor brevis.</i>
9	26	0	10	<i>Jupiter</i> sets 34 min. after midnight.
18	27	0	12	<i>Our Peace and Plenty</i> calls for thankful hearts
27	28	0	14	Which God in's Mercy to us now imparts :
35	29	0	16	What can we wish, what can our hearts invent,
	30	0	18	But praise our God, and rest our selves content?

July hath xxxi days.

- ☾ Last quarter the 7 day, 31 min. past 9 at Night.
- New Moon the 15 day, 48 min. past 8 in the morn.
- ☾ First quarter the 22 day, 29 min. past 2 in the morn.
- Full Moon the 29 day, 15 min. past 10 in the morn.

1	g	Sun ris. 3.52	8	44	☾ ☉ h. Rain	9	A 24 4	43
2	g	4 aft. Trin.	21	10	☾ ☉. some	9	35 4	51
3	b	Kenelm	3	22	☾ ☉ v. days.	9	44 4	58
4	c	Sun set 8. 5.	15	20		9	Moon's 53 5	5
5	d	Anselm	27	13	☾ ☉ ☽. Fair	10	1 5	11
6	e	Oct. Met.	9	3	☾ Apogæon	10	9 5	17
7	f	Sun ris. 3.59	20	53	warm and	10	19 5	23
8	g	Gumbald	2	51	plegiant.	10	Rising 32 5	28
9	g	5 aft. Trin.	14	59	☾ ☉ ☽:	10	50 5	33
10	b	Sun set 7.57	27	27	☾ h ☽. Cloudy	11	18 5	35
11	c	Benedict	10	7		11	57 5	38
12	d	Nabor &c.	23	9	Winds raising	12	45 5	41
13	e	Sun ris. 4. 7	6	39	Clouds, and	0	M 45 5	43
14	f	Bonavent	20	28	Rain presently	2	4 5	45
15	g	Swythn	4	34	follows.		New D 5	46
16	g	6 aft. Trin	18	54	☾ ☽.	8	A 33 5	46
17	b	Sun set 7.48	3	24		8	49 5	45
18	c	Arnolph	17	56	Unsetled wea.	9	0 5	44
19	d	Sun ris. 4.16	2	25	☾ Perigæon.	9	Moon's 13 5	42
20	e	Margaret	16	46	ther.	9	25 5	40
21	f	Sun set 7. 41	0	53		9	37 5	38
22	g	Dog da beg.	14	48	Now it proves	9	Setting 59 5	35
23	g	7 aft. Trin.	28	40	good weather	10	26 5	31
24	b	Sun ris. 4.24	12	8	for the Hay.	11	4 5	27
25	c	S. James.	25	33		12	9 5	22
26	d	Ana	8	44	About the	0	M 9 5	16
27	e	Sun set 7.31	21	45	full Moon ex-	1	15 5	10
28	f	Manthal	4	32	pe & showers.	2	43 5	3
29	g	Sun ris. 4.33.	17	8	☾ Eclipsed Inv.		Full 4	56
30	g	8 aft. Trin.	29	33	☾ ☉.	7	A 54 4	48
31	b	Sun set 7.23	11	4		8	4 4	39

Clock too fast

July 1710.

The { 11 day at 3 Afternoon ♂
 11 day at Midnight ♀
 14 day at noon ♀
 14 day at 2 Afternoon ♀
 23 day at 1 in the Morn. ♀ } is with the Moon.

rn-
 orn.
 orn.

1	0	20	From the North parts of the World, we may
43	2	22	expect to hear of differences, and variety
51	3	24	of Action, which will prove but of ill Con-
58	4	26	sequence in the Conclusion.
5	5	28	<i>Charitas sunt nos apud unum cum Deo.</i>
11	6	30	
17	7	33	
23	8	35	Day 16 hours long.
28	9	38	
33	10	40	Seven Stars rises 15 min. past 11 at Night.
35	11	43	South Ballance, South 26 min. past 6 at Night
38	12	46	and sets 7 min. past 1 in the Morning.
41	13	49	Fomabant rises 48 min. past 11 at night,
43	14	52	and is south half hour past 2 in the morn.
45	15	55	
46	16	58	
46	17	1	Seven Stars rise 49 min. past. 10 at Night,
45	18	4	and is South at 7 in the Morning.
44	19	7	Day 15 hours and a half long.
42	20	10	H. of Hercules South 11 min. past 8 at night,
40	21	13	and sets half an hour past 3 in the morn.
38	22	16	<i>The Merchants again Flourish!</i>
35	23	19	
31	24	22	
27	25	25	
22	26	28	North Ballance sets 10 min. past 11 at night.
6	27	32	Antares South at 7 at Night.
0	28	36	Day 15 hours long.
3	29	40	Antares sets 28 min. past 10 at night.
6	30	44	<i>Amore Dei amor vicinignitur; amore</i>
8	31	48	<i>Vicini amor Dei nutritur.</i>
9			

days Decreased

August hath xxxi days,

- ☾ Last quarter the 6 day, 44 min. past 1 afternoon.
- New Moon the 13 day, 45 min. past 5 afternoon.
- ☾ First quarter the 20 day, 30 min. past 9 in the morn.
- Full Moon the 28 day, at 2 in the morn.

1	c	Lammasday	23	49	Showers	8	A	16	4	3	1
2	d	Sun ris. 4.41	5	38	☾ Apogæon	8		25	4	2	2
3	e	Domine	17	26	and Windy.	8	Moons	33	4	1	3
4	f	Inve. Steph.	29	15	☐ ☉ ♀.	8		45	4		4
5	g	Sun set. 7.14	11	8	6	9		3	3	4	5
6	a	☾ aft. Trin.	23	9	Fair and season-	9		25	3	3	6
7	b	Tr. Christi	5	28	able for the	9	Rising	53	3	2	7
8	c	Sun ris. 4.52	18	8	Harvest for	10		38	3	1	8
9	d	Roman	1	30	some days.	11		40	2	5	9
10	e	S. Laurence	15	10		13		3	2	4	10
11	f	Sun set. 7.2	28	34		0	M	3	2	3	11
12	g	Clare M.	12	54	☐ ♀ ♀. ☾	2		35	2	1	12
13	a	☾ aft. Trin.	27	34	☉ Eclips. invis.	New	☾	2			13
14	b	Sun ris. 5.3	12	24	☐ ♀ ♀. rain.	7	A	0	1	4	14
15	c	Assum. Mar.	27	21	♂ h ♀.	7		20	1	3	15
16	d	Reclus	12	9	☾ Perigæon	7	Moons	33	1	1	16
17	e	Sun set 6.52	26	47		7		47	0	5	17
18	f	Helena	11	12	Dry windy	8		8	0	3	18
19	g	Sun ris. 5.12	25	12	♂ ☉ ♀. wea-	8		35	0	2	19
20	a	☾ aft. Trin.	8	51	* ♂ ♀. ther.	9	Setting	14	0		20
21	b	Symphor.	22	12		10		3	0	1	21
22	c	Sun set. 6.42	5	15	Warm fair	11		8	0	3	22
23	d	Zachary	18	0	* ☉ ♂. and	12		28	0	5	23
24	e	S. Barthol.	0	45	pleasant.	0	M	28	1		24
25	f	Sun ris. 5.24	13	16		1		47	1	2	25
26	g	Feberia.	25	35	☾ ☉. Cloudy	3		4	1	4	26
27	a	Sun set 6.32	7	48	and perhaps	4		27	2		27
28	b	Dog-day and	19	55	some rain.	Full	☉	2		2	28
29	c	Sun ris. 5.32	1	56		6	A	39	2	4	29
30	d	Felix	13	54	☾ Apogæon,	6		49	3		30
31	e	Sun set 6.24	25	51	Overcast.	7		0	3	2	31

Watch too fast.

Watch too slow.

August 1710.

The { 9 day at Noon ♂
10 day at 10 at Night ♀
11 day at 7 in the morn ♀
13 day at 5 in the morn ♀
19 day at 10 bef. noon ♀ } is with the Moon.

Watch too fast.

Watch too slow.

Days Decreased.

1	1	52
2	1	56
3	2	0
4	2	4
5	2	8
6	2	12
7	2	16
8	2	20
9	2	24
10	2	28
11	2	32
12	2	36
13	2	39
14	2	42
15	2	45
16	2	49
17	2	53
18	2	56
19	2	59
20	3	2
21	3	6
22	3	10
23	3	14
24	3	18
25	3	22
26	3	26
27	3	30
28	3	34
29	3	39
30	3	44
31	3	48

Some Mens conceptions prove but misery,
And long lost favour hasts their destiny.
Seven Stars rise 43 min. past 9 at Night.
Day 14 hours and a half long.
Seven Stars So. 52 min. past 5 in the morn.
Aldebaran rises 15 min. past 11 at Night.

*O Mors, quàm amara est memoria tua,
Homini habenti pacem in substantiis suis.*

Day 14 hours long.
Seven Stars rises at 9 at Night, and is
South near 1 in the Morning.
*Silence is fush a Soul-endearing Charm,
It may do good, but seldom doth much harm.
Qui nescit tacere, nescit loqui.*

Day 13 hours and a half long.
Fomabant South at Midnight, and sets 40
min. past 2 in the Morning,
Venus rises at 2 in the Morning.

Fomabant South 40 min. past 11 at Night,
and sets 10 min. past 3 in the Morn.

Day 13 hours long.
This Month produces not onlp strange but
great Actions, in several parts of the World.

September hath xxx days.

- ☾ Last quarter the 5 day, 39 min. past 4 in the morn.
- New Moon the 12 day, 8 min. past 2 in the morn.
- ☾ First quarter the 18 day, 26 min. past 7 at Night.
- Full Moon the 26 day, 48 min past 6 at Night.

1	f	Sun ris. 5.38	7	♂ 48	Gentle winds	7	A 16	3	48
2	g	Anthony	19	44	but fair and	7	Moon's	37	4
3	h	13 att. Trin.	1	II 46	good Harveſt	8	3	4	29
4	b	Sun ſet 6.16	14	4	Weather.	8	39	4	50
5	c	Bertin.	26	38		9	Rising	36	5
6	d	Magnus	9	♂ 37	Cloudy but no	10	50	5	31
7	e	Sun riſ. 5.52	23	2	rain at the	12	15	5	51
8	f	Nat. V. M.	6	♂ 56	present.	0	M 15	6	12
9	g	Gorgon	21	17	* ☉ ♀. ☽ 89.	1	51	6	33
10	h	14 att. Trin.	6	♂ 5	☐ ♀ ♀.	3	20	6	53
11	b	Sun ſet 6. 2.	21	10	* ☉ ♀. Show-	4	57	7	14
12	c	Guido	6	♂ 24	ers about this	New	7		34
13	d	Amatus	21	30	☽ Perigæon.	6	A 3	7	54
14	e	Sun riſ. 6. 4.	6	♂ 26	time.	6	22	8	14
15	f	Picodem.	20	54		6	Moon's	49	8
16	g	Edith	5	♂ 5	☐ ♂ ♀. Rough	7	22	8	53
17	h	15 att. Trin.	18	48	Winds at or	8	17	9	13
18	b	Sun ſet 5. 48	2	♂ 7	about this time.	9	19	9	32
19	c	Januarius	15	3		10	31	9	52
20	d	Fausta	27	53	☐ ♀ ♀.	11	50	10	11
21	e	S. Matthew	10	♂ 10	△ ♀ ♀. Fair	1	M 9	10	30
22	f	Sun riſ. 6. 20	22	25	and ſeaſonable.	1	9	10	48
23	g	Tecla V.	4	♂ 34		2	17	11	6
24	h	16 att. Trin.	16	38	Rough and	3	34	11	24
25	b	Sun ſet 5. 34	28	38	♂ ♀ ♂. △ ♀ ♂	4	54	11	41
26	c	Cleophas	10	♂ 37	☽ Apogæon.	Full	11		58
27	d	Coſm. Dam	22	35	Stormy.	5	A 13	12	14
28	e	Sun riſ. 6. 31	4	♂ 34		5	26	12	29
29	f	S. Michael	16	35	Rain and bad	5	45	12	45
30	g	Sun ſet 5. 24	28	39	Weather.	6	10	13	0

Clock too flow

September 1710.

The { 7 day at 5 in the morn. ♂
 7 day at 8 at night ♀
 9 day at night ♀
 13 day at 3 in the Morn. ♂
 15 day at Midnight ♀ } is with the Moon.

1	3	52	The Stars this Month so variously dispose, That some will find a very short repose: One while they jar, another while they'r friends great threats, small blows, & lo the quarrel ends. Day 12 hours and a half long.
2	3	56	
3	4	0	
4	4	4	
5	4	8	
6	4	12	Jupiter sets at 1 at Night. Aldebaran rises at 9 at Night, and is South, The Dragon's Wounded. Day 12 hours long. 23 min. past 4 in the morning.
7	4	16	
8	4	20	
9	4	25	
10	4	29	
11	4	34	Lyon's Heart rises 25 min. past 2 in Morn. Pauperes eligit Deus ad hereditem regni Day 11 hours and a half long. (caelestis. Great Dog Star rises 30 min. past 1 in the Morn. and is South at 6 in the Morning.
12	4	38	
13	4	42	
14	4	46	
15	4	50	
16	4	54	Aldebaran rises 6 min. past 8 at Night, and is South 29 min. past 3 in the Morn. Day 11 hours long. Seven Stars rises 20 min. past 6 at Night, and is South 30 min. past 2 in the Morn. Mars riseth a quarter past 11 at night.
17	4	58	
18	5	2	
19	5	6	
20	5	10	
21	5	14	
22	5	18	
23	5	22	
24	5	26	
25	5	30	
26	5	34	
27	5	38	
28	5	42	
29	5	46	
30	5	50	

Days decreased.

October hath xxxi days.

- ☾ Last quarter the 4 day, 50 min. past 5 afternoon.
- New Moon the 11 day, 18 min. past 10 in the morn.
- ☾ First quarter the 18 day, 58 min past 7 in the morn.
- Full Moon the 26 day, 14 min. past noon.

1	A	17 aft. Trin.	10	II	52	Misty morning	6	A	43	13	14
2	b	Sun ris. 6.40	23	11		* ♀. and	7		32	13	28
3	c	Candious	5	54	5	Sun-shine days.	8	Moon's	42	13	42
5	d	Francis	18	40			6		54	13	56
4	e	Sun set. 5.14	1	59		Fair pleasant	11		23	14	8
6	f	Fides	15	46		☾ ☿. and sea-	12		48	14	20
7	g	Marcus	0	MX	1	sonable.	0	M	48	14	31
8	h	18 aft. Trin.	14	41			2	Rising	20	14	41
9	b	Sun ris. 6.54	29	41		* ♀. Rain	3		52	14	51
10	c	Gideon	14	44		☾ Perigæon.	5		30	15	1
11	d	Burchard	29	49		at or about this	New	D	15		11
12	e	Sun set 5.0	14	52		* ☉ ♀. time.	4	A	55	15	20
13	f	Edward	29	52			5		32	15	26
14	g	Calixtus	14	42		* ♂ ♀. Windy	6		21	15	32
15	h	19 aft. Trin.	27	58		Weather, but	7	Moon's	16	15	38
16	b	Sun ris. 7.8	11	36		fair and dry.	8		30	15	44
17	c	Wolstan	24	44			9		46	15	49
18	d	S. Luke.	7	37		Mild and fa.	11		6	15	52
19	e	Sun set 4.46	19	46		☾ ♀. vourable	12		25	15	55
20	f	Andreb	1	4		Weather for	0	M	25	15	75
21	g	Sun ris. 7.18	13	44		some days.	1	Setting	34	15	59
22	h	20 aft. Trin.	25	46			2		42	16	1
23	b	Term beg.	7	35		Overcast.	3		51	16	0
24	c	Sun set. 4.36	19	33		☾ Apogæon.	5		3	15	59
25	d	Trispin	1	32			6		18	15	57
26	e	Bmandus	13	32		☐ ♂ ♀. Much	Full	●	15		55
27	f	Sun ris. 7.36	23	41		☐ ☉ ♀. Rain	4	A	20	15	52
28	g	S. Sim. & Jud.	7	55		☐ ☉ ♂. and	4	☾	46	15	48
29	h	21 aft. Trin.	20	16		Stormy Wea-	5	☾	36	15	43
30	b	Sun set 4.24	2	47		ter.	6	☾	35	15	37
31	c	Wolfgang	15	31			7		41	15	31

Watch too slow

October 1710.

The { 5 day at 9 in the morn. ♀
 5 day at 5 in the Afternoon ♂
 9 day at 5 in the Afternoon ♀ } is with the Moon
 12 day at Midnight ♀
 24 day at 6 at Night ♀

1	5	54	<i>A great one of the fair Sex loses Honour.</i>
2	5	58	<i>Exterius nitida, interius foetida.</i>
3	6	2	Dog Star rises 43 min. after Midnight,
4	6	6	and is South 17 min. past 5 in Morn.
5	6	10	Day 10 hours and a half long.
6	6	14	
7	6	18	
8	6	22	Fomahant South 3 min past 9 at Night,
9	6	26	and sets 43 min. past 11 at Night.
10	6	30	Seven Stars rises 32 min. past 5 at night,
11	6	34	and is South 43 min. past 1 in the morn.
12	6	38	Day 10 hours long.
13	6	42	
14	6	46	
15	6	50	Seven Stars South, 31 min. past 1 in Morn.
16	6	54	Lesser Dog Star rises 46 min. past 10 night.
17	6	58	and is South 11 min. past 5 in the morn.
18	7	2	Mercury becomes Retrograde in Motion.
19	7	6	Day 9 hours and a half long.
20	7	10	Jupiter sets near 6 at Night.
21	7	13	
22	7	17	
23	7	21	
24	7	24	
25	7	28	N. Assellus rises half an hour past 9 Night.
26	7	32	Day 9 hours long.
27	7	36	N. Assell. South 40 min. past 5 in the morn.
28	7	40	Some knavish Zelors now do tack about
29	7	44	but th' Plot will be discover'd without doubt.
30	7	48	Rome great disorder presently is seen,
31	7	52	but better were it if it had not been.

Days decreas'd.

November hath xxx days.

- ☾ Last quarter the 3 day, at 5 in the Morn.
- New Moon the 9 day, 44 min. past 6 at Night.
- ☾ First quarter the 17 day, 41 min. past 1 in the Morn.
- Full Moon the 25 day, 50 min. past in the Morn.

1	d	All Saints	28 31	Morning Frosts	9	A 5	15	23
2	e	All Souls	11 48	☾ 29. but clear	10	☾ 34	15	15
3	f	Sun rif. 7. 43	25 56	and Sun-shine	12	s 1	15	5
4	g	Imanting	9 11	days.	0	M 1	14	55
5	a	Powder Plot	23 48	♂ ♀ ♀.	1	Rising	27	14 44
6	b	Sun set 4. 12	8 47		2	58	14	32
7	c	Florent	23 48	☾ Perigæon.	4	25	14	20
8	d	Sevetus.	8 56	Overcast for	6	New	14	6
9	e	Sun rif. 7. 52	23 56	Snow or Rain.			13	52
10	f	Mart. ☾.	8 42		4	A 0	13	38
11	g	Sun set 4. 5.	23 4	Martlemas day	5	4	13	21
12	a	23 aft. Trin.	7 1	△ ☉ h Season-	6	14	13	4
13	b	Brice	20 30	ably good wea-	7	25	12	47
14	c	Sun rif. 8. 0.	3 33	ther for some	8	48	12	28
15	d	Leopold	16 11	☾ 28. days.	10	s 4	12	9
16	e	Othmarus	28 33		11	21	11	50
17	f	Sun set 2. 56.	10 38	Cold Freezing	12	35	11	30
18	g	Oct. Mart.	22 36	Weather now.	0	M 35	11	4
19	a	24 aft. Trin.	4 28	□ ♂ ♀.	1	33	10	47
20	b	Sun rif. 8. 8.	16 20	☾ Apogæon.	2	Setting	41	10 25
21	c	Oblat. V.M.	28 16		3	58	10	2
22	d	Cæcilia	10 17	Variable.	5	14	9	38
23	e	Sun set. 3. 49	22 24	♂ ☉ ♀ □ ♂ ♀	6	29	9	14
24	f	Chilofogen	4 42	△ h ♀.	7	Full	37	8 49
25	g	Sun rif. 8. 13	17 7			8		23
26	a	25 aft. Trin.	29 44	Sleet of Snow	4	A 28	7	57
27	b	Sun set 3. 45	12 30	△ h ♀. but	5	☾ 35	7	31
28	c	Term ends	25 29	of short con-	6	45	7	5
29	d	Sun rif. 8. 16	8 39	tinuance.	8	9	6	38
30	e	St. Andrew.	22 5	☾ 28.	9	Rises.	29	6 10

November 1710.

The {
1 day at 4 Afternoon ♀
2 day at 11 at Night. ♂
8 day at 8 in the Morn ♀
9 day at 2 Afternoon ♀
10 day at 2 Afternoon ♀ } is with the Moon.

1	7	55	<i>Seven Stars</i> rises 8 min. past 4 Afternoon
2	7	58	<i>Seven Stars</i> South 18 min. after Midnight.
3	8	1	<i>Aldebaran</i> rises 35 min. past 5 at Night.
4	8	4	Day 8 hours and a half long.
5	8	7	<i>Aldebaran</i> South 57 min. after midnight.
6	8	10	
7	8	13	
8	8	16	
9	8	19	<i>Jupiter</i> sets 45 min. past 4 at night.
10	8	22	<i>What's Man whose first Conception's Misery,</i>
11	8	25	<i>Birth Bane, Life Pain, and Death Necessity.</i>
12	8	28	<i>Great Dog-Star</i> rises at 10 at Night, and
13	8	31	is South 34 min. past 2 in the Morn.
14	8	34	Day 8 hours long.
15	8	37	
16	8	40	
17	8	43	
18	8	46	<i>A bad Action well rewarded.</i>
19	8	49	<i>Vivimus legibus non exemptis.</i>
20	8	52	<i>Seven Stars</i> South 57 min. past 10 at night,
21	8	54	and sets 7 min. past 7 in the Morning.
22	8	56	<i>Great Dog-Star</i> rises 17 min. past 9 Night,
23	8	58	and is South 51 min. past 1 in the morn.
24	9	0	
25	9	2	
26	9	4	<i>Great Dog-Star</i> rises near 9 at Night.
27	9	6	<i>Great Dog-Star</i> South 30 m. past 1 Morn?
28	9	7	Day 7 hours and a half long.
29	9	9	<i>Lyon's Heart</i> rises 34 min. past 9 at Night,
30	9	10	and is South 41 min. past 4 in the morn.

Days decreased.

December hath xxxi days.

- ☾ Last quarter the 2 day, 43 min. past 2 Afternoon.
- New Moon the 9 day, 23 min. past 8 in the morn.
- ☾ First quarter the 16 day, 18 min. past 11 at Night.
- Full Moon the 24 day, 20 min. past 11 at Night.

1	f	Sun ris. 8. 17	5	45	Misty drizzling	10	A	59	5	42
2	g	Libanus	19	41	Weather for	12	☾	25	5	13
3	g	Advent Sun.	3	45	Some days.	0	M	25	4	45
4	h	Sun set. 3. 42	17	45	☾ Perigæon.	1	Rising	47	4	16
5	c	Sabba	2	42		3	Rising	11	3	47
6	d	Nicholas	16	54	♂ ♀ ♀. Nov	4	Rising	49	3	17
7	e	Sun ris. 8. 18.	1	29	♂ ♀ ♀. expect	6		17	2	47
8	f	Conc. B. V.	15	52	♂ ♀ ♀. variety	7		40	2	17
9	g	Cyprian	0	18	△ ☉ ♂. of wea	New	☾	1		47
10	h	2 Sund. Ad.	14	29	her, as Rain	4	A	41	1	18
11	b	Sun set 3. 41	28	2	snow &c.	6		10		48
12	c	Epimach.	11	15	☾ ☉.	7		35	0	* 12
13	d	Lucia V.	24	10		8	Moon's	47	0	42
14	e	Sun r. f. 8. 19	6	38	Inclining to	10		11	1	12
15	f	Valerian	18	51	△ ♂ ♀. frost.	11		13	1	42
16	g	Ananias	0	49		12		30	2	11
17	h	3 Sun. Adv.	11	39	△ ♂ ♀. Fair	0	M	30	2	40
18	b	Sun set 3. 43	23	26	☾ Apogæon.	1		21	3	9
19	c	Loth	5	15	open Weather	2	Setting	31	3	38
20	d	Julian	17	12		3	Setting	47	4	7
21	e	S. Thomas	29	21	Variable and	4		54	4	35
22	f	Sun ris. 8. 15	11	44	Inconstant	6		10	5	2
23	g	Sun set. 3. 45	25	25	Weather.	7		22	5	29
24	h	4 Sun. Adv.	7	52		Full	☉	5		57
25	b	Christ. D.	21	37	♂ ☉ ♀. Some	4	A	13	6	23
26	c	S. Stephen.	4	57	snow now	5	☾	37	6	50
27	d	S. John	18	46	☾ ☉. abouts.	7		3	7	16
28	e	S. Innocents	2	34		8	Rising	32	7	41
29	f	Sun ris. 8. 9	16	27	Fair and Frost	9		55	8	6
30	g	Davio	0	31	to the end of	11		13	8	29
31	h	Sun set. 3. 53	14	32	the Month.	12		47	8	53

December 1710.

The { 8 day at noon ♋ }
 { 8 day at 3 Afternoon ♎ } is with the Moon.
 { 8 day at 3 Afternoon ♏ }
 { 25 day at Midnight ♐ }
 { 28 day at 6 in the Morn. ♑ }

1	9	10	<i>Corporis vitamus venena non animi.</i>
2	9	11	Great Dog * rises 30 min. past 8 at Night,
3	9	12	and is South 8 min. past 1 in the Morn.
4	9	13	Orion's Girdle South 42 min. past 11 at
5	9	14	Night. and sets 38 min. past 5 in morn.
6	9	15	
7	9	15	
7	9	15	
7	9	15	
7	9	16	Seven Stars South 30 min. past 9 at Night,
8	10	16	and sets 40 min. past 4 in the Morning.
8	11	16	Shortest day at Stamford, 7 hours, 22 min.
2	12	* * *	Aldebaran South 10 min. past. 10 at Night,
2	13	0	and sets 33 min. past 5 in the Morning.
2	14	0	
2	15	0	
1	16	0	
0	17	0	Lyon's Heart rises 15 min. past 8 at Night,
9	18	0	and is South 22 min. past 3 in the Morn.
8	19	0	Aldebaran South 35 min. past 9 at Night,
7	20	0	and sets at 5 in the morning.
5	21	0	Day 7 hours and a half long.
2	22	0	
9	23	0	
7	24	0	
3	25	0	For to conclude the Year, which now is done,
0	26	0	The Actions too consider'd which are gone.
6	27	0	Which leave a lasting Monument of Fame,
1	28	0	Of English Triumphs, which long may remain.
6	29	0	By breaking off our Sins our peace will stand,
9	30	0	And God will prosper what we take in hand.
3	31	0	Anima sedendo & quiescendo fit Sapiens.

The Dominion of the Moon in Mans Body
passing under the 12 Signs of the Zodiack.

♈ Aries Head and Face.

♉ Taurus
Neck and
Throat.

♊ Cancer
Breast and
Stomach.

♋ Virgo
Bowels and
Belly.

♌ Scorpio
Secret
Members.

♍ Capricorn
Knees.



♊ Gemini,
Arms and
Shoulders.

♌ Leo,
Heart and
Back.

♎ Libra
Reins and
Loyns.

♐ Sagittar.
Thighs.

♑ Aquarius
Leggs.

♓ Pisces the Feet.

The Characters of the Seven Planets, with the
Dragons Head and Tail.

♄ Saturn

♃ Jupiter

♂ Mars

☉ Sol

♀ Venus

☿ Mercury

☾ Luna

♁ Dragons Head

♂ Dragons Tail

The Aspects both Old and New

♂ Conjunction, when the Planets are in one Sign and Deg.

SS Semisextile, when they are asunder 1 Sign.

* Sextile, when they are 2 Signs distant.

Q Quintile, when they are one from another 2 Signs 12 D.

□ Quartile, when Planets are distant 3 Signs.

Td Tredecile, when they are 3 Signs 18 Degrees distant.

△ Trine, when they are parted 4 Signs.

Bq Biquintile, when they are removed 4 Signs 24 Degrees.

Vc Quincunx, when they are 5 Signs Distant.

♁ Opposition, when they are distant 6 Signs.

Kepler's Definition of an Aspect, Epit. Astron. pag. 840.

Est angulus formatus à radiis luminosis binorum Planetarum, apud terram, efficax ad stimulandam naturam sublunarem.

WING,

WING.

A PROGNOSTICATION,

For the Year of our

LORD GOD,

1710.

Being the Second from the Bissextile or
Leap-year.

Wherein is contain'd the time of the Sun's Ingress into
the four Cardinal Signs ; with a Figure of the Hea-
vens at the time of the Sun's Ingress into *Aries*.
An Account of the Eclipses. A Table shewing the
Hour of the Day by a Rod or Hand-stick. Also a
pleasant Chronology of Memorable things since the
Creation of the World. With Directions how to
judge of the Weather by the Rising and Setting
of the Sun. And lastly, A Table (with its use)
of Twenty Eight Principal fixed Stars, for the
exact and speedy finding their Rising, Southing,
and Setting.

By *John Wing*, Math.

L O N D O N :

Printed by *W. Pearson*, for the Company of
STATIONERS, 1710.

Wing 1710.

A Table shewing the true Hour of the Day by a plain Staff divided into 10 equal Parts.

Ho. Afternoon. Ho. Forenoon.		12	1	2	3	4	5	6	7
			11	10	9	8	7	6	5
June	11 11	5	f 6	7	f 9	d 13	f 19	q 30	5
	6 16	5	f 6	7	f 10	d 13	f 19	q 30	58
	1 21	5	f 6	7	f 10	d 13	f 19	q 30	59
	26 27	5	d 6	q 7	10	d 13	f 19	q 30	61
May	21 2	5	d 6	f 7	d 10	q 14	20	q 32	65
	16 7	6	f 6	f 8	10	f 14	20	d 33	71
	11 13	6	f 6	d 8	q 10	d 14	21	f 35	78
	5 18	6	q 7	8	f 11	q 15	22	f 37	90
April	30 23	7	q 7	f 9	11	f 16	23	f 40	108
	25 28	7	q 7	d 9	f 12	d 16	24	d 43	138
	20 2	7	d 8	q 10	d 12	d 17	26	48	196
	15 8	8	q 8	d 10	f 13	q 18	28	54	358
March	9 13	8	d 9	q 11	14	d 19	30	q 62	
	4 18	9	q 9	d 11	f 14	d 20	33	q 74	
	30 23	10	f 10	d 12	q 15	d 22	36	f 92	
	25 28	10	f 11	q 13	16	d 24	40	d 122	
February	20 2	11	q 12	14	18	26	46	182	
	15 7	12	d 12	15	19	f 28	53	d 364	
	10 13	13	d 13	16	21	d 31	62	d 76	
	5 17	14	d 14	17	22	d 34	76	q 97	
January	28 22	15	16	18	24	d 39	97	q 134	
	23 28	16	q 17	20	27	44	134	210	
	18 3	17	f 18	22	29	d 51	210		
	13 8	19	20	24	33	59			
December	3 13	20	f 21	d 26	36	d 70			
	8 18	22	f 23	d 28	40	d 86			
	29 23	24	f 25	d 31	46	110			
	24 28	26	f 27	d 34	51	d 145			
November	19 2	28	f 29	d 37	59	208			
	14 6	30	f 32	d 40	66	d 344			
	9 11	32	f 34	d 44	76	829			
	4 16	34	f 36	d 47	86				
October	30 21	36	f 39	d 51	99				
	25 26	37	d 41	f 54	108				
	21 1	39	f 42	d 56	117				
	16 6	39	d 43	f 58	124				
September	11 11	40	f 43	d 59	126				

WING.

1710.

** Note: That q stands for Quarters a quarter of a part; f for Semis half; and d for Denarius three quarters of a Part.

To find the true Hour of the Day by the
former Table.

Take a Staff of what length you please, and with a pair of Compasses divide it into ten equal parts, marking them upon the Staff; then in some level place where the Sun doth shine, set it upright, and mark where the end of the shadow falls; which done, measure with your Staff the length of the shadow, and note the parts it contains, which find out in this Table right against the day of the Month, and over head you will find the true hour of the day; as will appear more clearly by example.

Suppose the 9 of *April*, or 13 of *August*, I should find the shadow of the Staff to be 30 parts, and a quarter of a part more, that is, three Staffs length, and a quarter of a part, therefore seeking in the Table, against the said days, I find 30 4. which is 30 parts and a quarter; and see over head that it is then either 7 a clock in the Morning, or 5 in the afternoon; so that if your observation was in the Morning, it was 7; but if in the afternoon, 5 a clock.

Thus the 13 of *February*, or 8 of *October*, if the shadow of the Staff be just 19 parts, it is 12 a clock, if 10 it's one a clock, if 24 two a clock, if the observation be made in the afternoon.

Thus you see the hour of the Day is exactly and speedily found, by a Rod or Staff, and the help of this Table; likewise by the Kalender part may the hour of the Night be known either by the Moon, Planets, or Fixed stars, being of excellent use to all sorts of Men.

**A Compendious Chronology of Memorable things
since the Creation, to this Year 1710.**

From the Creation of the World.	Juxta	<i>Orientalis Ecclesiae tradita</i> <i>Occidentalis Ecclesiae tradita</i> <i>Hebraeos & Judaeos recentiores</i> <i>S. Literas & Hist. fide digniores</i>	Year 520 690 547 565
--	-------	---	----------------------------------

Noah's Flood	4003	The great Massacre in	13
The Destruction of Sodom		France	
and Gomorrah	3611	The Kalen, corrected	12
The Destr. of Troy	2912	K. Charles I. was born	11
Brute ent. this Land	2817	The Powder Plot	10
The build. of Lond.	2811	The great Frost	10
The build. of Cant.	2602	The Comet Nov. 18	9
The build. of York	2599	King Charles II. was	
The build. of Stamf.	2582	Born	8
The bu. of Leicester	2553	The great Fight at Lutetia	
The build. of Rome	2452	in Germany Sep. 6.	7
Haman was hanged	2160	The long Parliament began	
Alexander died	2030	Novemb. 3.	6
Julius Caesar slain	1743	The great Rebellion in	
Jerusalem was taken by		Ireland beg. Oct. 23.	6
Titus	1637	Branford Fight	6
St. Peter and St. Paul were		Edgehill Battle Oct. 23	6
put to Death	1636	The Covenant (that bore	
England receiv'd the Chri-		of Iniquity) taken by	
stian Faith	1520	the Members of the	
St. Augustine died	1280	House of Commons	6
Duke William conquered		The Bishop of Canterburie	
England	644	beheaded Jan. 10.	6
S. Paul's Chu. burnt	624	Naseby Fight June 14	6
The 1st Mayor of Le.	520	The Scots routed in Lan-	
London Bridge was built		cashire by O. C.	6
with Stone	501	K. Charles I. murdered	
The Invent. of Guns	332	Jan. 30.	6
The rare Art and Mystery		D. Hamilton, L. Capel and	
of PRINTING	270	E. of Holland beheaded	6
Coaches came into Eng-		Colchester was taken	
land	155	Worcester Fight Sept. 3.	6

Wing 1710.

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The long Parliament was
pulled out by *Q. C.* 57
Dunkirk deliver'd to the
English 52
Sir Henry Slingsby and *D.*
Hewet beheaded 52
Oliver died *Sept. 3.* 52
The Lord *Monk* brought
in the secluded Mem-
bers *Feb. 11.* 50
The healing Parliament
April 25 50
K. Char. II. happily arriv'd
to *London* *May 29.* 50
King Charles II. Crown'd
at *Westm.* *Apr. 23.* 49
Two Comets appeared in
four months time 45
The great Plague in *Lon-*
don whereof died about
100000 45
The sad and lamentable
Fire in *London* *Sept. 3,*
4, 5, 6. 44
Peace agreed betwixt the
English & the *Dutch* 36
The great Snow, it snowed
11 days together 36
Sir Edmund Bury Godfry
was murthered 32
A great and wonderful
Comet in *December* 30
The Lord *Russel* behead-
ed *July 21* 27
The great Frost 26
Sir Thomas Armstrong was
executed 26
King James and his *Queen*
Crown'd *April 23.* 25
The rebellion in *Scotland*

Since

began *May 13* 25
The Rebellion in *Dorset-*
shire began *June 11* 25
The Rebels were defeated
near *Bridgewater* in *Se-*
merseshire *July 6.* 25
The late Duke of *Monm.*
beheaded *July 15* 25
K. William and *Q. Mary*
Crown'd *April 11* 21
K. Will. redu. *Ireland.* 20
The *French* Fleet beaten
to purpose by the *En-*
glish in which ingage-
ment they lost 20 Ca-
pital Ships 18
Q. Mary II. Di. *Dec. 28.* 18
The Plot for Assassina-
ting *K. Will. III.* 14
Charnock, King and *Keys*
(for High Treason) were
Drawn, Hanged and
Quartered in *March* 14
Sir John Friend and *Sir*
Will. Perkins were also
Drawn, Hanged and
Quartered for High
Treason, *March* 14
The General Peace was
concluded 13
King William died 8
Q. Anne Cro. *Apr. 23.* 8
The great Wind *Novem-*
ber 27 7
The glorious Battle at
Bleinheim 6
The Battle at *Ramellis* 4
England & *Scotland* made
one Kingdom by the
name of *Gr. Britain* 3
Tempus

Wing 1710.

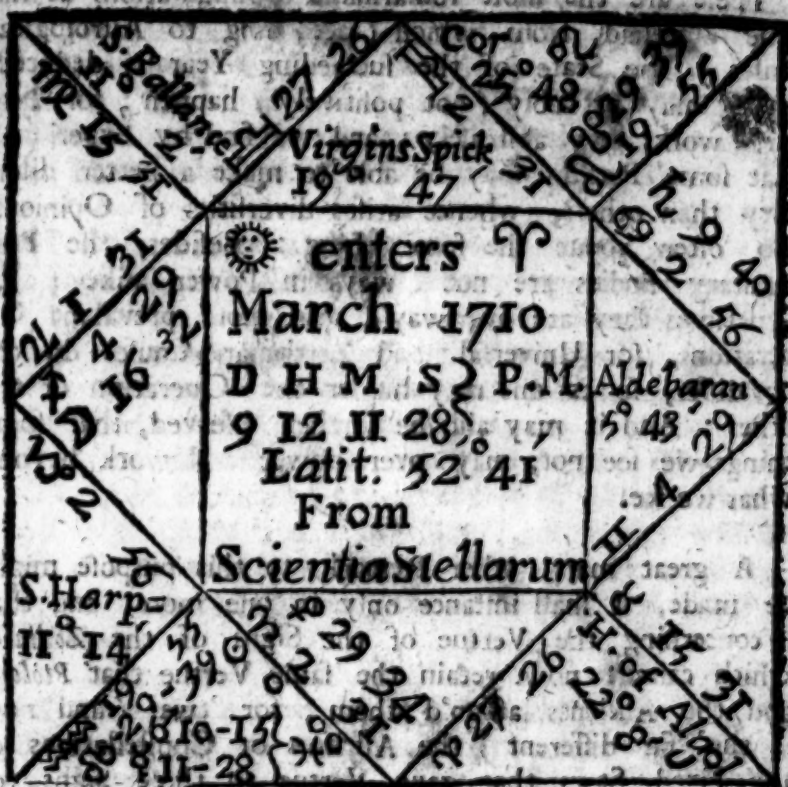
Tempus datum	Longit. Solis				Anom. Solis			
	S.	D.	"	"	S.	D.	"	"
Epocha 1710	9	20	32	09	6	12	56	37
March, Day 9	2	07	01	26	2	07	01	15
Hours 12			29	34			29	34
11 Min. 28 Sec.				28				28
Mean Motion ☉	11	28	03	37	8	20	27	54
Prosthaph. add.			1	56				23
Locus Solis	V	00	00	00			☉ enters V	

All Hail my Masters, see the glorious Spring
 Is coming on, which many Pleasures bring :
 Nature, Dame Flora hath so richly deckt,
 That she for Winters Storms shews no respect :
 All now's in Pomp and Glory, would it last,
 Who then wou'd say that now the worst is past ?
 But stay a while, the Summer comes on post,
 And Autumn too, in which they both are lost :
 Then follows ridged Winter's frost and cold,
 Which Summer, Spring, and Winter never told :
 But see the Spring, Summer, and Autumn's fled,
 And all their Glory's gone and perished ;
 So likewise Childhood, Youth, and middle Age'd,
 The self same fate is unto them presag'd :
 So fares it with us Mortals, you and I,
 And brings a Scene of our Mortality :
 Thus like the Plants, we may our selves behold,
 For Dye we must, Youth, Middle Age, and Old.

Of the Spring Quarter.

THE Spring Quarter commenceth this Year on Thurs-
 day the 9th Day of March, in the Meridian of Stamford,
 at 9 Minutes, 28 Seconds after Midnight, at this Instant
 4 Degrees 29 Minutes of ☿ Ascends, and 2 Deg. 31 min.
 of

Wing 1710.



of $\square$ on the Midheaven, and the most remarkable Configurations of the Heavenly Bodies, at the same time are,
 Δ $\text{h} \delta$. $\square$ $\text{h} \odot$. $\ast$ $\text{h} \text{?}$. Δ $\text{h} \text{?}$. $\square$ $\text{?} \delta$.
 $\square$ $\text{?} \text{?}$. Δ $\odot \text{?}$. $\text{?} \text{?} \text{?}$. $\square$ $\delta \text{?}$. $\text{?} \delta \text{?}$.
 $\square$ $\text{?} \text{?}$. Saturn and Mars are Direct in Motion, Jupiter and Mercury Retrograde, and Venus nearly Stationary to Retrogradation.

In the Preventional full Moon, she is in quadrature to her Radical Place, and defluxing from a $\square$ to Δ of Mars and Mercury, and the Postventional new Moon, she is in Δ to her Radical place, and applying to the Conjunction of ? , and Δ to ? Lord of the Ascendant, and in exact $\square$ to Saturn's Radical place.

These are the most remarkable Configurations at the time aforesaid, from which (according to Astrological Rules) the State of the succeeding Year is deduced, which may probably (not positively) happen; for Nature works very abstrusely; and we find by Experience, that some Persons may be able to make a better discovery than others, whence arises diversities of Opinions, too often about the same thing: Besides, the Elementary Bodies are not always in Power alike; for sometimes they are overway'd by more prevalent Operations, for Universal, and particular Causes do often differ, so as one may hinder the Operation of the other: And it may also be further observed, that some things we see not, may over power and work beyond what we see.

MOTI

A great many other Remarks to this purpose might be made, I shall instance only in one more, and that is concerning the Vertue of the Signs of the Zodiack, which cannot now retain the same Vertue that Ptolomy and the Ancients assign'd them, for 'twas (and now is tho' far different) the Astrisms or Constellations of the Fixed Stars that gave Vertue to those Signs, or Places in the Zodiack; but the Praecession of the Equinoxes has transferr'd *Aries* into *Taurus*, viz. from a fiery hot and dry nature, to cold and dry; and so of the rest as they follow in order, for most certainly the fixed Stars still (and ever will) retain the same quality and influence as formerly, tho' they are mov'd, and are still moving farther from the places or Signs in the Zodiack, which the Ancients assign'd them.

But of this perhaps I may hereafter have occasion to speak further to, and shall now proceed to consider of the Nature and portents of the Heavenly Bodies according to this present Position, where I find ♈ Lord of the Ascendant, and nearly upon the Cuspe thereof in Δ to ☉, and in □ to ♂ and ♀, which in a great measure will Influence the Year as to the grand causes

causes thereof, for it chiefly concerns the Potentates of the World, Kings, Princes, &c. which will be very desirable of Peace, and it is not to be doubted but the $\square$ of $\mathbb{X}$ to $\mathbb{J}$ and $\mathbb{Q}$ will be the cause of some ill contriv'd matters, tho' to no purpose, for the Malleffects themselves are in Δ to each other.

I shall not take upon me to determine what shall happen to each several Country, but this I may modestly affirm, the Positions and Configurations are of such an active Nature, that there will appear great and amazing alterations in the World, and without the effusion of much Blood, such as are yet little thought of, there will in all probability be great things done, all or most tending to the benefit of Mankind, all things incline to Peace and tranquility, and Justice will in a better measure be executed, and it may upon good ground be hoped that a general Blessing will attend this Nation.

Some great matters in or about Religion is now upon the Anvile, and many differences put into a better posture for Unity, for *Haly* tells us, page 367. *Si quando $\mathbb{X}$ fuerit potens $\mathbb{Q}$ fortis ac in bono loco, &c.* Hence if we would do good, certain it is we have no occasion to fear ill, was we, as *Bernard* and *Sententious Seneca* advises, viz. that we should always represent to our eyes the example of some good Man, and live so as if he did always see us, for we know that the Eyes of God are upon all the ways of Men, and that no place so remote, desert or desolate, as can divide us from his all-seeing presence: it is a good Observation of one who saith, *An non pudet id facere, in conspectu Dei ac testibus Sanctis Angelis, quod pudet facere in conspectu hominum.* Art thou not ashamed to do that in the sight of God, and witness of Holy Angels, which thou art ashamed to do in the sight of Men.

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To conclude this Spring Quarter.

Heark how the Spheres ring changes in our Ears,

Some for our Good, and some augments our Fears:

If we offend, then Punishment comes on,

And leaves us Fear and Shame to anchor on.

But did our Actions prove both Just and Good,

Then things the better would be understood:

Take care in time, all evil Actions mend,

Then GOD in Mercy better times will send.

Unus est Magister noster Christus.

Of the Summer Quarter.

THE Summer Quarter is always said to begin when this our earthly Globe inclining Southward 23 degrees, 29 minutes towards the Sun, will volve and remove us her Northern Inhabitants to the greatest portion of Day, or when the Sun (according to Appearance) enters the first Scruple of S , which either way taken, falleth this Year on Saturday the 10th of June, half an hour after midnight, at which time the Planets places are as followeth, J $17^{\circ} 28'$ S . V $22^{\circ} 51'$ m . S $20^{\circ} 36'$ S . M $14^{\circ} 12'$ S . J $24^{\circ} 38'$ S . U $1^{\circ} 05'$ S . S $24^{\circ} 44'$ m . Thus we see the Heavens are variously disposed, and so will the designs and actions of Men also be, the S of V and J is but of indifferent consequence to those Kingdoms and Cities that are signified by the Signs they possess, but that doth not effect this Kingdom of Great-Britain, which (blessed be GOD) remains in a peaceable and plentiful condition, and remains happy under the Government of our Gracious Queen, whom GOD grant a long and prosperous Reign.

Some

Some of the same things which I have said to you in the past.

Saccus juvat ad poenitentiam, quia signum est humiliationis.

TH E *Autumn*, or *Harvest* quarter begins at such time as the *Sun* toucheth the first Scruple of the Equinoctial Sign ♈, or more really when the Earth enters ♈, has revolved her self at right Angles to the Sun, and receives a like portion of Light and Darkness, which either way taken happens this Year on *September* the 12th day being *Tuesday* 40 minutes past 1 afternoon, at which time 23° 7' Ascends, and 27° 22' is on the Mid-heaven, the Planets places are thus, ♄ 28° 29' ♋, ♀ 27° 46' ♋, ♂ 22° 7' ♋, ♀ 29° 33' ♋, ☿ 17° 10' ♋, ☾ 7° 19' ♋, ♁ 19° 47' ♋. and the Planets Aspects are ♂ ♄, ♁ ♄, * ☉ ♄, * ☉ ♀, ☐ ♀, ☐ ♂ ♀, ☐ ♄ ♀, and ☾ applying to ☐ of ♄ and ♂ and to ☿ ♀. According to these configurations there may several conjectures be made, for the Planets are here very variously aspected, doubtless follows a time of great Action both by Sea and Land, but that which is chiefly remarkable is the Conjunction of ♄ and ♂ in ♋, GOD grant it does not produce us another stormy, wet, and unseasonable *Harvest*; for the same Conjunction happened in the same Sign in *September*, 1708, its effect is still fresh in every one's Memory, and indeed all Authors Writing on this subject

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jest tell us that the ♂ ♀ in ☿ in the *Autumn* (as here) produces violent Rains, and causes differences and divisions among Men.

Status pacatus est optatissimus.

Of the Winter Quarter.

THE *Winter Quarter* makes its entrance at such time as our Earthly Globe by its Circumrotation hath volved it self to the greatest inclination, whereby we being farthest deflected from the Sun Rays, receive least Light, and causes our shortest day and longest Night, or (according to appearance) when the Sun enters ♍, which either way falls this Year on *Sunday* the 10th Day of *December*, 16 h^{rs}. P^m. or more vulgarly on *Monday* the 11th Day at 4 in the Morning.

The Stars are here posited in a more peaceful order than in the *Autumn*, and seems to compose those differences there intimated, though there are still a great many dissatisfied, and disaffected People amongst us, which will in due time be discovered, and GOD in his appointed time will infatuate their devices.

Anima sedendo & quiescendo fit Sapiens.

Of the Eclipses this Year 1710.

ACCORDING to Astronomical computation there will be this Year Four Eclipses of the two Luminaries, two of the Sun, and two of the Moon, one of each visible here, according to the following Calculations.

The

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The first is a visible Eclipse of the Moon on the 2d Day of February in the Evening, and appears thus;

	H	'	"
The beginning is at	9	04	35
The Apparent time of the true ☾	10	24	29
The middle, or greatest Obscuration	10	29	35
The end of the Eclipse	11	54	35
Total duration	2	50	00
Digits Eclipsed	9	46	
Latitude ☾ at the beginning	N. D.	39	06
Latitude ☾ at the end	N. D.	30	15

The second is a Solar Eclipse to be seen, here also if Clouds do not hinder, and worth Observation, it happens on February the 17th Day, about noon, as may be seen by the following Calculation.

	S	D	'	"
	D	H	'	"
The middle time of the true ☿ is Feb.	17	00	05	50
The Apparent time of the true ☿	17	00	03	35
The Visible Conjunction	17	00	58	24
The Interval Substract			2	16
The middle, or greatest Obscuration Feb.	17	00	56	08
The Semidiameter of the Sun			16	14
The Semidiameter of the Moon			14	07
The Digits Eclipsed 7° 47' 46"			7	47
The beginning of the Eclipse, Morn.	11	28	48	
The end of the Eclipse, Afternoon	2	25	58	
The Visible Lat. ☾ at the middle of the Eclipse, N	9	16		

The third is an Eclipse of the Moon, July the 28 day the middle whereof is 15' past 10 in the Forenoon, so not to be seen here.

The Fourth and last is an Eclipse of the Sun, August the 13 day near 6 in the Afternoon, but by reason of the great South Latitude of the Moon increased by her Parallax of Latitude it will not be seen in any part of Great Britain.

Note

May 1710.

Note: There happens on the 6 Day of *December*, at 3 hours 13 minutes 45 seconds afternoon, a Famous Conjunction of the two glorious Planets, *Jupiter* and *Venus*, their difference in Latitude is not wholly 7 minutes, & being elevated so much above φ , they are both Morning Stars, therefore the exact time of the Conjunction cannot be observed, but the 5th, 6th, and 7th Days they may be observed very near together before the Sun rises, the 7th Day in the Morning almost an hour before Sun rise they may be observed to rise, and almost seem to touch one another, it will be a Glorious Appearance, and well worth Observing.

How to Judge of the Weather by the Rising and Setting of the Sun.

THE Sun Rising bright and clear, signifies a pleasant Day; if he rise fiery and red, expect Winds, Rain, or both; if at his rising a Cloud overcast him, it betokens Rain; if the Sun drive the Clouds before him into the West, it signifies fair Weather; if at his Setting he appears of divers Colours, or Clouds like Water, it threatneth Rain; and if at his Rising his Beams seem red, or long, or incompass'd with red Clouds, it presageth great Winds. If at his Rising there appear a Circle about him and Vanisheth away equally, it signifieth fair Weather. If at his Setting there appears a thick Mist, or if it Rain in the Evening it threatens very foul Weather to follow: also, if the Sun Beams be spotted either green, pale, or black, gathered to a Cloud it signifies Rain. The Sun Setting clear and free from Clouds, a fair Night ensues. If the Circle or Circles about the Sun be clear, and of short continuance, look for fair Weather; but if there be many Circles it denotes Winds. If the Circles are here and there broken, and are thick and black, look for cold Wind or Snow presently after.

A Table shewing the Longitude, Latitude, Right Ascensions, and Semidiurnal Arks, of 28 Principal Fixed Stars, Calculated to the first of January, this present Year 1710.

Names of the Stars.	Longitude.		Latitude.		R. Alcen.		Sem. Ark.	
	S	O	O		H.	"	H.	"
Mid. * Pleidais	♈	25 55	4 0	N	3 30	12	8 10	20
Aldebaran	♈	5 43	5 31	S	4 19	15	7 22	40
Propus	♈	26 53	0 13	S	5 46	24	7 11	10
Head of Hercules	♈	19 14	6 38	N	7 27	20	8 35	17
N. Assellus	♈	3 28	3 8	N	8 26	16	8 9	30
S. Assellus	♈	4 39	0 4	N	8 28	0	7 46	41
Lyens Heart	♈	25 48	0 26	N	9 53	9	7 7	17
Virgins Spick	♈	19 47	1 59	S	1 9	12	5 3	11
S. Ballance	♈	11 2	0 26	N	2 35	15	4 41	15
Antares	♈	5 44	4 27	S	4 11	17	3 31	20
H. of Andromeda	♈	10 18	25 42	N	11 53	10	8 23	5
G. of Andromeda	♈	26 20	25 59	N	0 53	21	9 52	14
Schedir	♈	3 48	46 35	N	0 24	27	Sets not	
Head of Algol	♈	22 8	22 22	N	2 49	15	Sets not	
Rigel	♈	12 48	31 11	S	5 1	11	5 6	13
Mid. * Orions Belt	♈	19 25	24 33	S	5 17	31	5 35	11
Sirius	♈	10 6	39 30	S	6 33	13	4 34	19
Procyon	♈	21 49	15 57	S	7 24	11	6 25	20
Precepe	♈	3 17	1 14	N	8 23	32	7 55	51
Heart of Hydra	♈	23 16	22 24	S	9 13	21	5 22	25
Tail of ♈	♈	17 34	42 18	N	11 34	27	7 27	19
Vindematrix	♈	6 46	16 15	N	0 48	13	7 5	21
Arcturus	♈	20 10	31 2	N	2 3	20	7 55	10
Lucida Corona	♈	8 9	44 23	N	3 23	15	Sets not	
Shining Harp	♈	11 14	61 47	N	6 28	17	Sets not	
Breast of Swan	♈	21 48	57 9	N	8 12	11	Sets not	
Fomahaut	♈	29 42	21 0	S	10 41	22	2 40	11
Merchab	♈	19 27	19 26	N	10 60	24	7 8	14

By the former Table to find the exact time of the Rising, Southing, and Setting of the Fixed Stars.

From

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From the Right Ascension of the Star found in this Table, Subtract the Right Ascension of the Sun, the remainder is the true time of Southing.

Example, this present Year 1710. May 11 Day, I would know what Hour and Minute the *Virgins Spick* comes South.

Right Ascension <i>V. Spick</i> (12 ho. add) is	H 13 9 12
Right Ascension of the Sun, subtract	3 52 0
<i>Virgins Spick</i> South at Night	9 17 12

And if the Rising or Setting be required, taken out the Semidiurnal Arch of the said Star, which subtract for the Rising, and add for the Setting, to, or from the Southing before found, so have you the Rising and Setting.

Example, Time of Southing as before	H 9 17 12
Semidiurnal Arch { for the Rising sub. for the Setting add }	5 3 11
<i>V. Spick</i> Rises Afternoon	4 14 1
<i>V. Spick</i> Sets next Morning	2 20 23
<i>Pickworth</i> in the County of Rutland 1709.	John Wing.

ADVERTISEMENT S.

THE Author hereof thought fit to give Notice to those that have occasion to make use of him; First, in Surveying of Land, laying out, and dividing Inclosures, or any thing belonging to the Art of Surveying. Secondly, Dialling, whether Direct, Declining, Inclining, Reclining, Convex, or Reflex. Thirdly, Mensuration of Buildings, either for Matter, or Workmen. Fourthly, Drawing Platforms, or Draughts (which is the Art of Architecture) for Buildings, and giving Directions for the carrying on thereof.

MR. James Smith, The Famous Operator in Glais, Son in Law to the late Famous Mr. William Boyce, now lives at the Golden Griffin in St. John's-lane, near Clerkenwell, London; and performs the same Operation in Glais, especially in making all sorts of Artificial Eyes, so exactly like the Natural, having the very Motion too so exactly, that they may be worn by any Person many Years, and not known to their own Relations.

Artificial Teeth set in so well as to eat with them, and not to be discovered from Natural, nor to be taken out at Night, as is by some falsely suggested, but may be worn Years together; they are an Ornament to the Mouth, and help the Speech: Also, Teeth cleaned and drawn, by John Watts, Operator, who applies himself wholly to the said Business, and lives in Racquet Court, Fleet-street,

F I N I S.